Abstract

~~The present disclosure relates to a method and apparatus for determining a cell, a communication apparatus, and a storage medium~~A cell determination method. The method ~~comprises~~includes: determining a target slice to be accessed and at least one frequency associated with the target slice; and determining one or more candidate cells supporting the target slice in one or more cells corresponding to the at least one frequency.~~determining a target slice that must be accessed, as well as at least one frequency associated with the target slice; and determining, from among cells corresponding to the at least one frequency, a candidate cell that supports the target slice. According to the present disclosure, a terminal can determine, from among cells corresponding to a frequency associated with a target slice, a cell that supports the target slice as a candidate cell for subsequent use, for example, said cell can be used for cell reselection. Accordingly, it can be ensured that the candidate cell supports the target slice. After the target cell is reselected, the terminal can access the target slice, thereby accepting the related service of the target slice, and ensuring a good communication effect for the terminal.~~

Fig. 1